SEAT BELT WEBBING AND METHOD OF DYEING SAME

Abstract

A process of dying a seat belt within a dye range, the seat belt comprising a woven polyester material containing a blended hybrid fiber of the type known as PET-polycaprolactone diblock copolymer fiber, the process comprising the steps of: heating the webbing to a preferred range while under tension and subsequently washing, steaming, finish coating and drying the webbing.

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